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1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms

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Inventor Information for 10/528851

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US 20060022915 A1		20060202	13	Method and apparatus for power level control and/or contrast control in a display device	345/77		Weitbruch; Sebastien et al.
US 20050103819 A1	US- PGPUB	20050519		Surgical stapling device with independent tip rotation	227/175.1		Racenet, David C. et al.
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US 20050006432 A1	US- PGPUB	20050113		Surgical stapling device	227/176.1	227/19	Racenet, David C. et al.
US 20040229192 A1	US- PGPUB	20041118		Motion simulator and method	434/29		Roy, Philippe et al.
US 20040215449 A1	US- PGPUB	20041028		Multi- phoneme streamer and knowledge representation speech recognition system and method	704/211		Roy, Philippe
US 20040054364 A1	US- PGPUB	20040318		Ultrasonic surgical instrument	606/27	606/28	Aranyi, Ernest et al.
US 20030032620 A1	US- PGPUB	20030213		Low molecular weight chondroitin sulphate compound having cosmetic activity	514/54	536/54	Landrein, Annie et al.

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A1				system	_	463/30	al.
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US 6841171 B1	USPAT	20050111		Use of oyster flesh enzymatic hydrolysates for preparing compositions eliminating free radicals	424/547	426/332; 426/422; 426/424; 426/425; 426/542; 426/55; 426/56; 426/63; 426/7; 435/68.1	Durand; Patrick et al.
US 6662560 B2	USPAT	20031216	20	Motion transducer efficient for small amplitude movements	60/545	60/583	Roy; Philippe et al.
US 6659773 B2	USPAT	20031209		Motion transducer system	434/55	463/30, 472/59	Roy; Philippe et al.
US 6585515 B1	USPAT	20030701		Multi-sense home entertainment chair transducer system	434/55		Roy; Philippe et al.
US 6139324 A	USPAT	20001031		Multi-sense home entertainment chair transducer system	434/55		Roy; Philippe et al.
US 5131348 A	USPAT	19920721		Composite hull boat with rigid bottom and inflatable tubular buoyancy	114/363	114/345; D12/316	Roy; Philippe

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